





200 1000 17 16. W

Draft 118983

## FIG. 4

## <u>400</u>

410	Generating a reference current as a function of a reference voltage and a reference resistance
	<b>1</b>
420	Using a first sub-circuit to generate an output impedance of the driver circuit
	<b>↓</b>
430	Using a second sub-circuit in a feedback loop to generate a control voltage
	<b>↓</b>
440	Using the control voltage to control the output impedance